Page 1 of 2 Ser. No.: 10/781,056

**INFORMATION** DISCLOSURE STATEMENT Docket: P0933 Applicant: Hugh L. Brunk

Filed: February 17, 2004

Group: 2625

US Patent Documents								
Ex'ı Initi:		Number	Date	Inventor	Class			
A-	$\Box$	5315098	May., 1994	Tow.				
		5617119	Apr., 1997	Briggs et al.				
		5734752	Mar., 1998	Knox				
		5825892	Oct., 1998	Braudaway et al.				
		5835639	Nov., 1998	Honsinger et al.				
		5875249	Feb., 1999	Mintzer et al.				
		5933798	Aug., 1999	Linnartz.				
		5949055	Sep., 1999	Fleet et al.				
		5974548	Oct., 1999	Adams.	-			
		6104812	Aug., 2000	Koltai et al.				
		6128411	Oct., 2000	Клох				
		6233347	May., 2001	Chen et al.	1			
		6246777	Jun., 2001	Agarwal et al.				
		6252971	Jun., 2001	Wang				
		6263086	Jul., 2001	Wang				
		2001/0022667	Sep., 2001	Yoda.				
		2001/0030769	Oct., 2001	Jacobs.				
		2001/0053299	Dec., 2001	Matsunoshita et al.				
		2002/0002679	Jan., 2002	Murakami et al.				
V		2002/0012447	Jan., 2002	Amidror et al.				
			Foreign Patent D	ocuments				
Ex'r Initia		Number	Date	Country	Class			
A-~	I	19521969	Feb., 1997	DE.				
		0493091	Jul., 1992	EP.				
		0629972	Dec., 1994	EP.	<b>\</b>			
V		WO00/62258	Oct., 2000	WO.				
		•	Other Refere	ences				
Ex'r Ini	itial			Cite				
A-	Amano, "A Feature Calibration Method for Watermarking of Document Images", Proc. 5. sup.th							
		Baharav, "Watermarking of Dither Halftoned Images", SPIE vol. 3657, Jan. 1999, pp. 307-316.						
		Bender et al., "Techniques for Data Hiding," SPIE vol. 2420, Jan. 1995, pp. 164-173.						
		Bloomberg, "Embedding Digital Data on Paper in Iconic Text," Feb. 12-13, 1997, Proc. SPIE						
		Int. Soc. Opt. Eng., vol. 3027, pp. 67-80.  Brassil et al., Electronic Marking and Identification Techniques to Discourage Document Copying, Proceedings of INFOCOM '94 Conference on Computer, IEEE Comm. Soc Conference, Jun. 12-16, 1994, pp. 1278-1287.						

Examiner Signature:  Abolfazl Tabatabai	Date Considered: 9/30/05				
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if					
not in conformance and not considered. Include copy of this form with next communication to applicant.					

Page 2 of 2

		I age Z OI Z
INFORMATION	Docket: P0933	Ser. No.: 10/781,056
DISCLOSURE STATEMENT	Applicant: Hugh L. Brunk	
	Filed: February 17, 2004	Group: 2625

A-T	Brassil et al., "Hiding Information in Document Images," Nov. 1995, 7 pages.			
Ì	Caronni, "Assuring Ownership Rights for Digital Images," Published in the Proceedings of Reliable IT Systems, VIS '95, HH. Bruggemann and W. Gerhardt-Hackl (Ed.), Vieweg Publishing Company, Germany, 1995, Jun. 14, 1994, 10 pages.			
	Dautzenberg, "Watermarking Images," Department of Microelectronics and Electrical Engineering, Trinity College Dublin, 47 pages, Oct. 1994.			
	Hecht, "Embedded Data Glyph Technology for Hardcopy Digital Documents," SPIE vol. 2171, 2/94, pp. 341-352.			
	Knox, "Digital Watermarks Using Stochastic Screens", SPIE vol. 3018, 1997, pp. 316-322.			
	Komatsu et al., "A Proposal on Digital Watermark in Document Image Communication and Its Application to Realizing a Signature," Electronics and Communications in Japan, Part 1, vol. 73, No. 5, 1990, pp. 22-33.			
	Komatsu et al., "Authentication System Using Concealed Image in Telematics" Memoirs of the School of Science & Engineering, Waseda Univ., No. 52, 1988, pp. 45-60.			
	Low, "Document Identification for Copyright Protection Using Centroid Detection", IEEE, vol 46, No. 3, Mar. 1998, pp. 372-383.			
	Matsui et al., "Embedding A Watermark to Binary Pictures in a Hardcopy System," Memoirs of the National Defense Academy (Japan) vol. 36, No. 2, pp. 13-20.			
	Matsui et al., "Video-Steganography: How to Secretly Embed a Signature in a Picture," IMA Intellectual Property Project Proceedings, Jan. 1994, vol. 1, Issue 1, pp. 187-205.			
	Mei, "Data Hiding in Binary Text Documents", SPIE vol. 4314, 2001, pp. 369-375.			
	Nakamura et al., "A Unified Coding Method of Dithered Image and Text Data Using Micropatterns," Electronics and Communications in Japan, Part 1, vol. 72, No. 4, 1989, pp. 50-56.			
	Nakamura et al., "A Unified Coding Method of Image and Text Data Using Discrete Orthogonal Transform," Systems and Computers in Japan, vol. 21, No. 3, 1990, pp. 87-92.			
	Szepanski, "A Signal Theoretic Method for Creating Forgery-Proof Documents for Automatic Verification," Proceedings 1979 Carnahan Conference on Crime Countermeasures, May 16, 1979, pp. 101-109.			
	Tanaka et al., "Embedding Secret Information Into a Dithered Multi-Level Image," Proc. IEEE Military Comm. Conf., Sep. 1990, pp. 216-220.			
	Tanaka, "Embedding the Attribute Information Into a Dithered Image," Systems and Computers in Japan, vol. 21, No. 7, 1990, pp. 43-50.			
	Tanaka et al., "New Integrated Coding Schemes for Computer-Aided Facsimile," Proc. IEEE Int'l Conf. on Sys. Integration, Apr. 1990, pp. 275-281.			
	Wang, "Embedding Digital Watermarks in Halftone Screens", SPIE vol. 3971, 2000, pp. 218-227.			
	WU, "Data Hiding in Digital Binary Image", IEEE, 2000, pp. 393-396.			
\ /	Zhao, "A WWW Service to Embed and Prove Digital Copyright Watermarks", Proc. Of the European Conf. on Multimedia Applications, May 1996.			

Examiner Signature:	_	Date Considered:	
Didition Displacero.		Date Considered.	
-116.14 m-1	lah tah	1 aland	
HD01+071	(abalahai	111010)	
# Dunaminan Initial if		11 1 ACT CO 1 11	

\*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.